

FORM PTO-1449 (Rev. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Atty. Docket No. 14447	Serial No. 10/660,799
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT TALEBPOUR et al.	
		FILING DATE September 12, 2003	GROUP

U.S. PATENT DOCUMENTS												
EXAMINER INITIAL		DOCUMENT NUMBER						DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
LL	AA	5	6	7	7	7	8	6	10-14-1997	Meli		
LL	AB	6	1	1	8	5	6	3	9-12-2000	Boskovic et al.		
LL	AC	6	1	3	4	0	3	3	10-17-2000	Bergano et al.		
LL	AD	6	3	4	1	0	2	6	1-22-2002	Watanabe		
LL	AE	6	-3-	6	6	3	7	6	4-2-2002	Miyata et al.		
	AF											

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

LL		"Influence of dispersion fluctuation of installed dispersion-shifted fiber on four-wave mixing induced degradation in WDM transmission system", Fukui et al., ECOC 97, September 1997, pp. 142-145.
LL		"WDM systems with unequally spaced channels", Forghieri et al., Journal of Lightwave Technology, Vol. 13, no. 5, May 1995, pp.889-897.
LL		"Fiber four-wave mixing suppression using two incoherent polarized lights", Inoue, Journal of Lightwave Technology, Vol. II, No. 12, December 1993, pp. 2116-2122.
LL		"Arrangement of orthogonal polarized signals for suppressing fiber four-wave mixing in optical multichannel transmission systems", Inoue, IEEE Photonic's Technology Letters, Vol 3, No. 6, June 1991, pp. 560-563.
LL		"Reduction of fiber four-wave mixing influence using frequency modulation in multichannel IM/DD transmission", Inoue, IEEE Photonics Technology Letters, Vol 4, No. 11, November 1992, pp. 1301-1304.
LL		"Suppression technique for fiber four-wave mixing using optical multi-/demultiplexers and a delay line", Inoue, Journal of Lightwave Technology, Vol 11, No. 3, March 1993, pp. 455-461.
LL		"Cancellation of four-wave mixing in multichannel fibre transmission by midway optical phase conjugation", Watanabe et al., Electronics Letters, Vol. 30, No. 14, July 1994, pp.1156-1157.
LL		"Repeaterless transmission of eight channels at 10Gb/s over 137 km (11 Tb/s-km) of dispersion-shifted fiber using unequal channel spacing", Forghieri, IEEE photonics Technology Letters, Vol. 6, No. 11, November 1994, pp. 1374-1376.

EXAMINER	/Li Liu/	DATE CONSIDERED	10/11/2006
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 602; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.